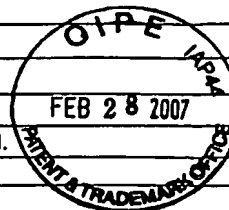


FIRST
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
 (use as many sheets as necessary)

Sheet 1 of 1

Application Number	10/733,407
Filing Date	December 12, 2003
First Named Inventor	Joanne Elizabeth Burn et al.
Examiner Name	BRENDAN O. BAGGOT
Attorney Docket No.	1021565-000122



U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)
/BB/	6,316,698	B1	Allen et al.	11-13-2001

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS						
					Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract	Cited in Spec
	97/24448*	A1	WO	07-10-97							
	98/50568*	A1	WO	11-12-98							
	2000-41685*	A	JP	02-15-2000	X						

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	ZUO et al., "KORRIGAN, an Arabidopsis Endo-1,4-β-Glucanase, Localizes to the Cell Plate by Polarized Targeting and Is Essential for Cytokinesis," <i>The Plant Cell</i> , July 2000, Vol. 12, 1137-1152, American Society of Plant Physiologists
	PENG et al., "Fractionation of carbohydrates in <i>Arabidopsis</i> root cell walls shows that three radial swelling loci are specifically involved in cellulose production," <i>Planta</i> , 2000, Vol. 211, 406-414, Springer-Verlag
	MONROE et al., Structure, Properties, and Tissue Localization of Apoplastic α-Glucosidase in Crucifers," <i>Plant Physiology</i> , February 1999, Vol. 199, 385-397, American Society of Plant Physiologists
	LANE et al., "Temperature-Sensitive Alleles of RSW2 Link the KORRIGAN Endo-1,4-β-Glucanase to Cellulose Synthesis and Cytokinesis in Arabidopsis," <i>Plant Physiology</i> , May 2001, Vol. 126 278-288, American Society of Plant Physiologists
	HIS et al., "Altered pectin composition in primary cell walls of <i>korrigan</i> , a dwarf mutant of <i>Arabidopsis</i> deficient in a membrane-bound endo-1,4-β-glucanase," <i>Planta</i> , 2001, Vol. 212, 348-358, Springer-Verlag

*Copy attached.

Examiner Signature	/Brendan Baggot/ (05/02/2007)	Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.